

Sub C1
63
body, said access means implantable in the body and adapted to allow access to the body fluids through said self sealing diaphragm.

Sub C3
64
16. (Amended) A method of analysing body fluids comprising the steps of:

providing [an] a port member containing an elastic self sealing diaphragm for accessing the interior of a body, said port member implanted in the body; and testing body fluids via said port member.

Please add the following claims:

19. (New) The method as set forth in claim 3, wherein said port body is anchored in or under the skin via an anchor, said anchor being implanted in or under the skin, and holding said port body in place.

20. (New) The method as set forth in claim 19, wherein said anchor is generally disc shaped.

21. (New) The device as set forth in claim 12, wherein said access means further comprises an anchor, wherein said anchor is implanted in or under the skin, and supports said port body.

22. (New) The device as set forth in claim 21, wherein said anchor is generally disc shaped.

23. (New) The method as set forth in claim 16, wherein said port body is supported in the body via an anchor, said anchor being implanted in or under the skin, and holding said port body in place.

24. (New) The method as set forth in claim 23, wherein said anchor is generally disc shaped.
